

SYSTEM AND METHOD FOR A FRAME-BASED INTERNET ENABLED
USER INTERFACE

ABSTRACT OF THE INVENTION

5 A system and method for a frame-based internet enabled
interface. In one embodiment, a system is disclosed for a
client-side frame based internet enabled interface. The
system comprises a first frame and a second frame in a
window. The first frame encapsulates a resource from a
10 third-party internet based service. The resource is
requested by a user through an internet enabling software.
In addition, the second frame comprises user-specific
information that is related to content provided from the
resource.

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